Image

cc:

2825

	OMENT TRANSMI yler THORP et al.	TTAL LETTER (La	Entity)		Docket No. 03226.136001;P6821		
Serial No. 09/997,426		ng Date MATEMAN	Examiner A.M. Thompson	1	Group Art Unit 2825		
Invention: CLC	OCK GRID SKEW REI	DUCTION USING A WI	RE TREE ARCHTE	CTURE			
	with is an amendment	O THE COMMISSIONE in the above-identified a smitted as shown below	pplication.		32615 I TRADEMARK OFFICE		
		CLAIMS AS AM	IENDED				
	CLAIMS REMAINING	HIGHEST#	NUMBER EXTRA	RATE	ADDITIONAL		
	AFTER AMENDMENT	PREV. PAID FOR	CLAIMS PRESENT		FEE		
TOTAL CLAIMS	12 -	20 =	0	x \$18.0			
INDEP. CLAIMS	4 -	4 =	0	x \$86.0			
Multiple Depende	Multiple Dependent Claims (check if applicable) \$0.00						
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT \$0.00							
☐ Please ch☐ A check i☐ The Direction Communi☐ Any	cation or credit any ove additional filing fees re		the following fees a account No. 1.16. 50-059		vith this		
Jonathan P. Osh ROSENTHAL & 1221 McKinney, Houston, Texas Telephone: (713 Facsimile: (713)	Suite 2800 77010) 228-8600	Da	on first class ma	ail under 37 C.	ent and fee is being deposited with the U.S. Postal Service as F.R. 1.8 and is addressed to the P.O. Box 1450, Alexandria, VA		

Typed or Printed Name of Person Mailing Correspondence

CERTIFICATE OF MAILING Applicant(s): Tyler THORP et	Docket No. 03226.136001;P6821						
Serial No.	Filing Date MADE	Examiner	Group Art Unit				
09/997,426	November 29, 2001	A.M. Thompson	2825				
Invention: CLOCK GRID SKEW REDUCTION USING A WIRE TREE ARCHITECTURE							
Amendment Transmittal Letter and Reply Under 37 CFR § 1.111 I hereby certify that this							
	(Identi	ify type of correspondence)					
is being deposited with the United States Postal Service as first class mail in an envelope addressed to:							
Mail Stop: Non-Fee Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 on							
Beri Hartwell (Typed or Printed Name of Person Mailing Correspondence)							
(Signature of Person Mailing Correspondence)							
Note: Each paper must have its own certificate of mailing.							



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Tyler THORP et al.

Art Unit: 2825

Serial No.:

09/997,426

Examiner: A. M. Thompson

Filed:

November 29, 2001

Confirmation No.: 6431

Title:

CLOCK GRID SKEW REDUCTION USING A WIRE TREE ARCHITECTURE

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

32615

PATENT TRADEMARK OFFICE

REPLY UNDER 37 CFR § 1.111

In response to the Office Action dated December 5, 2003, please amend the present application as follows and consider the included remarks.